

Fig. 1A

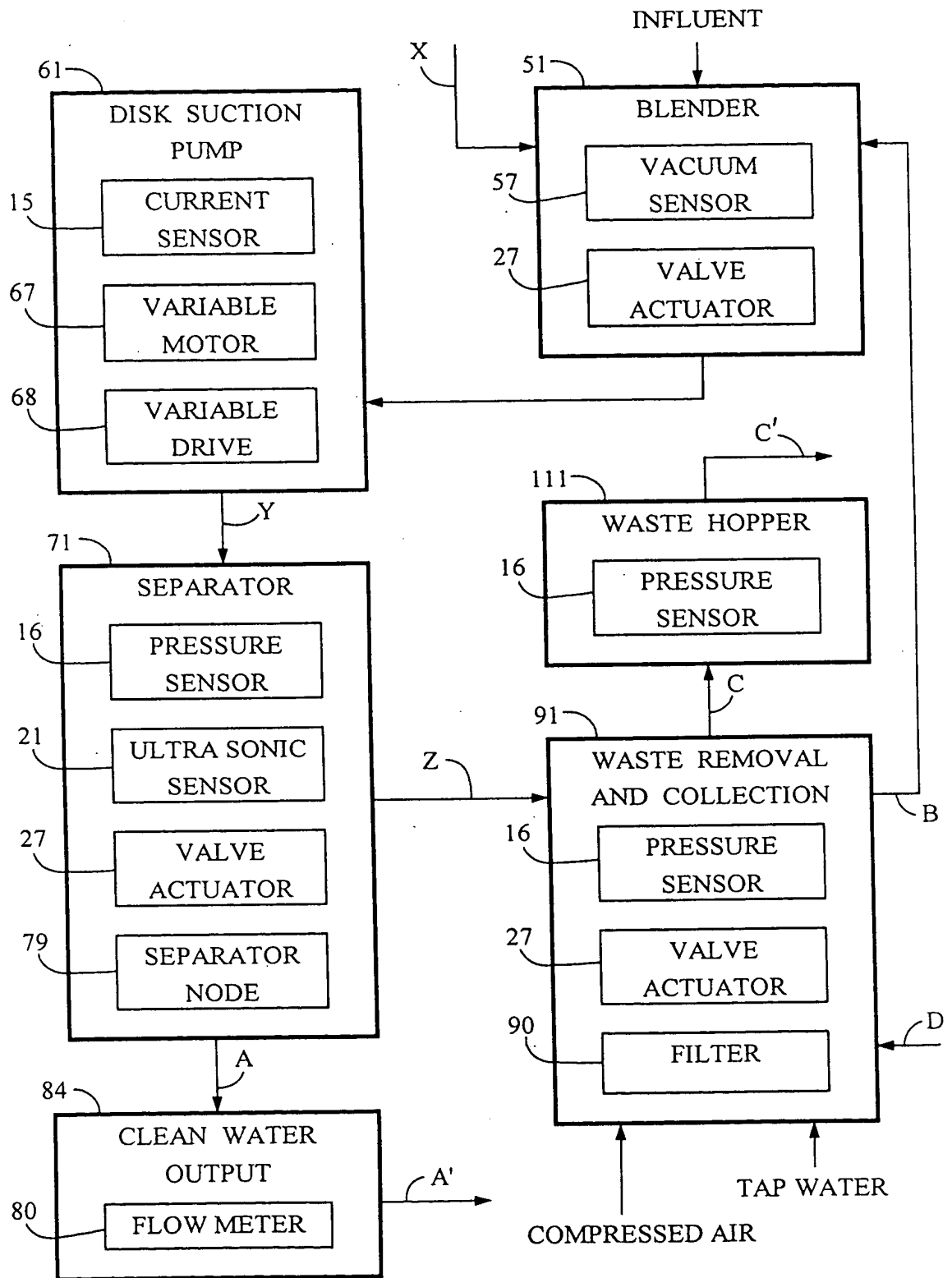


Fig. 1B

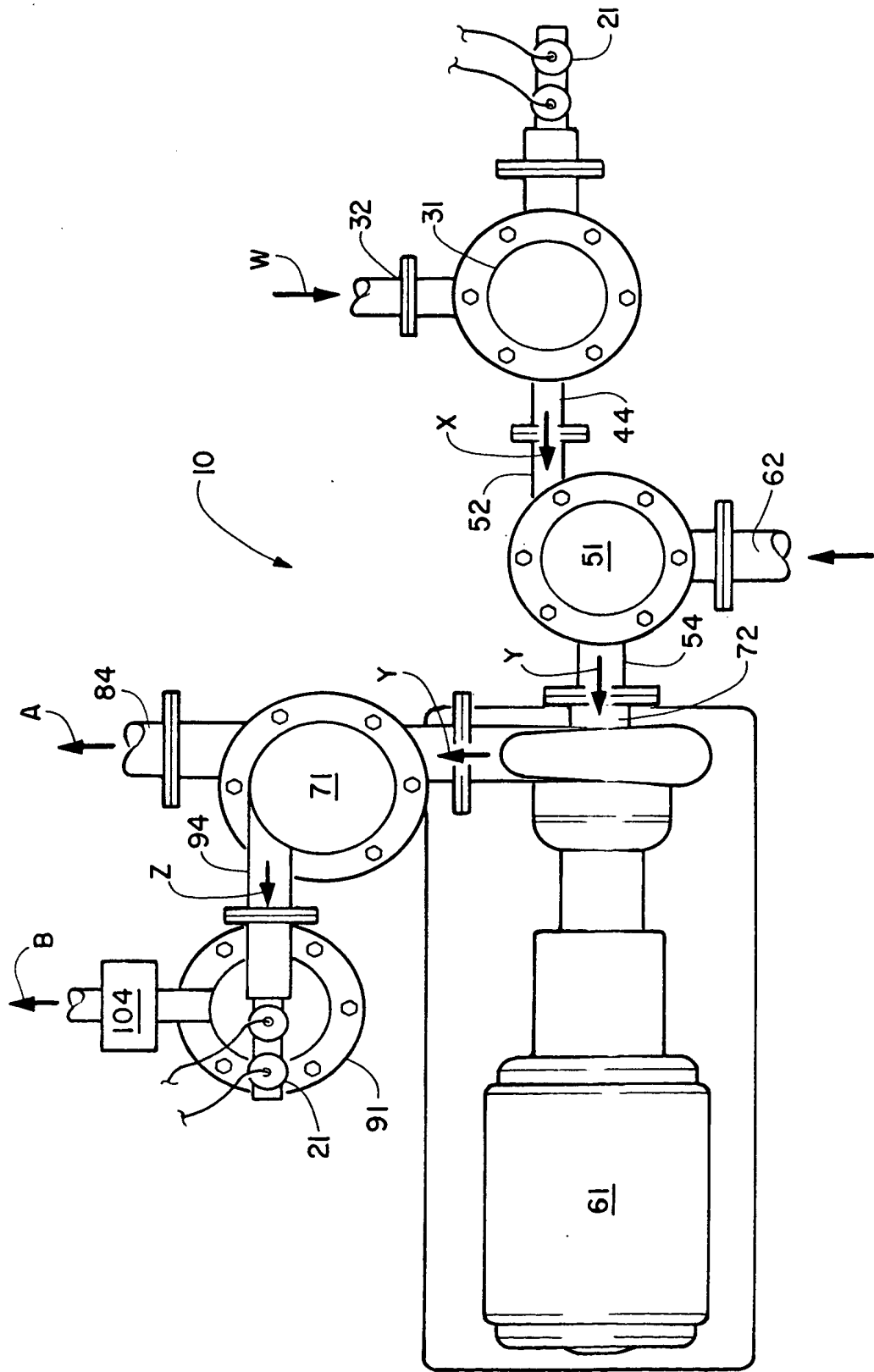
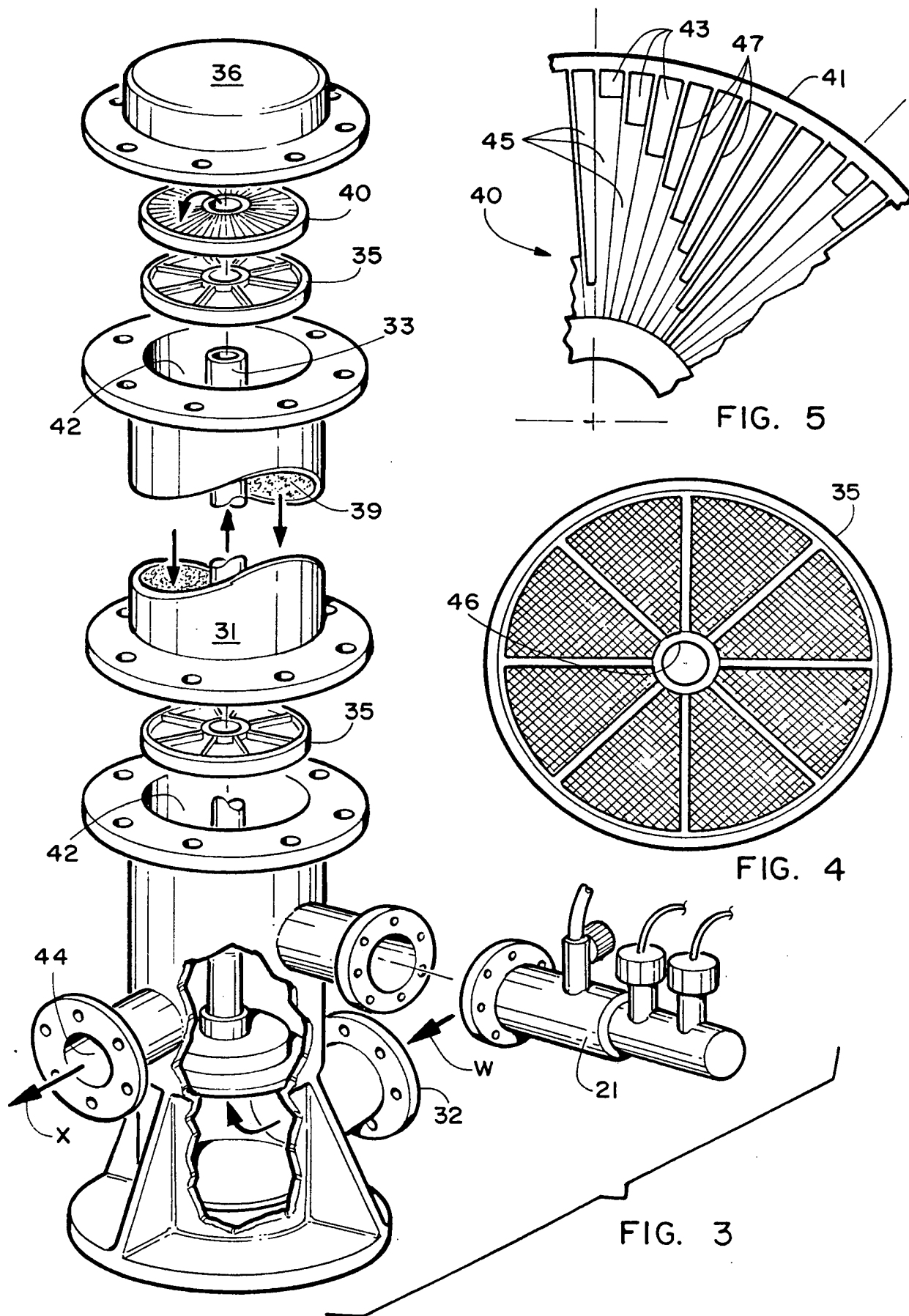
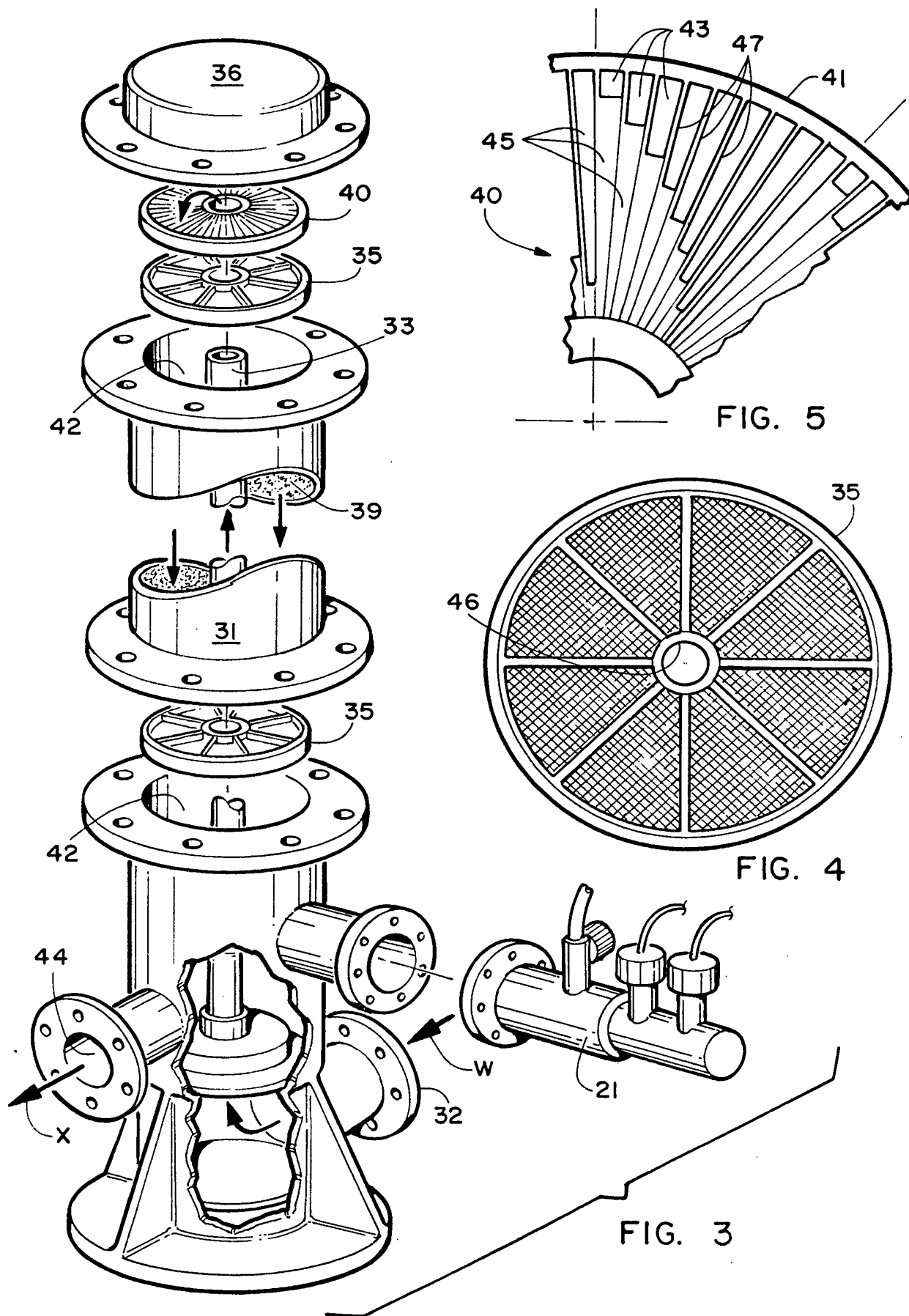
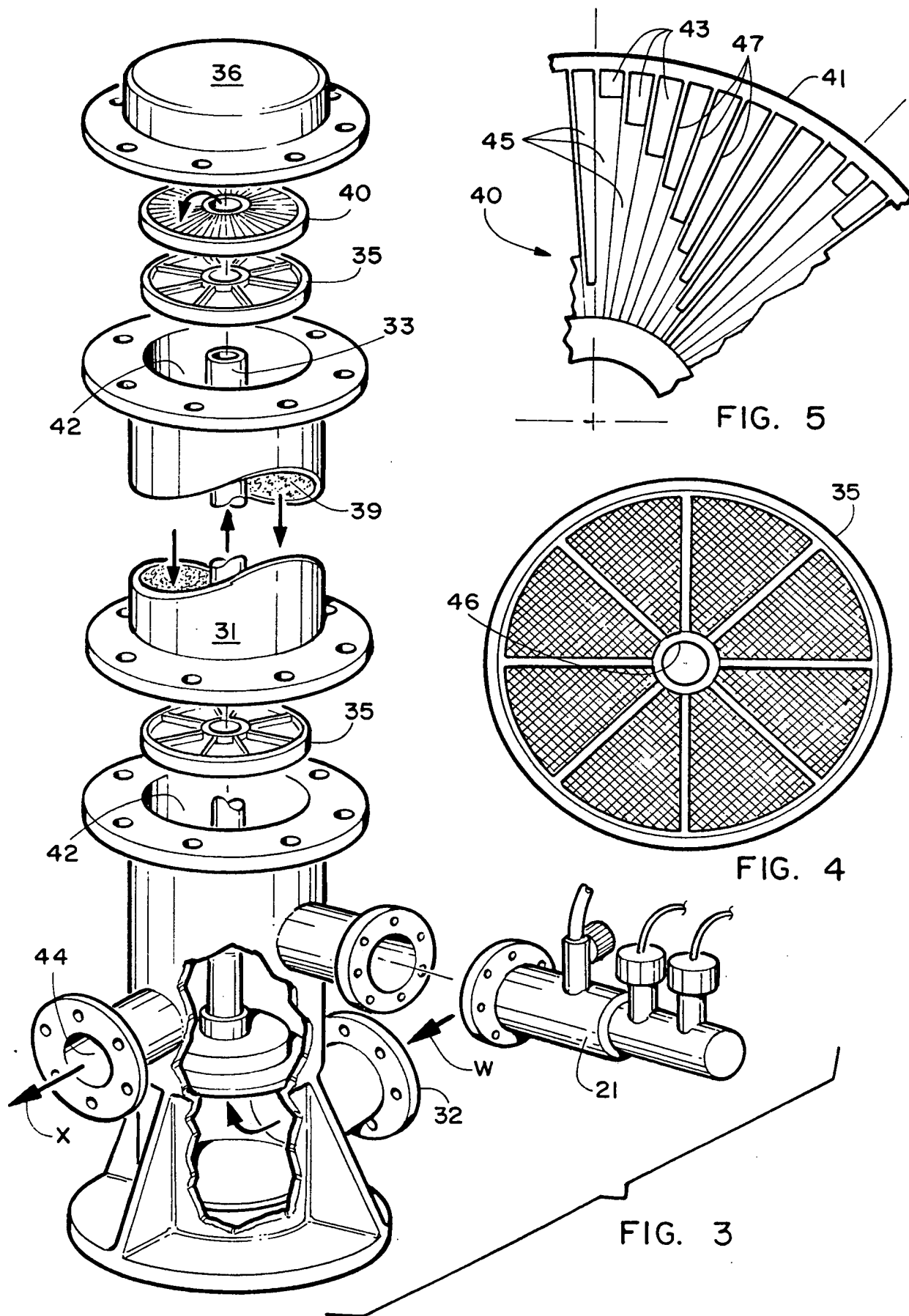


FIG. 2



This diagram shows an exploded perspective view of a mechanical assembly. The components are labeled as follows:

- 66**: A circular flange with a central raised cylindrical section.
- 51**: A vertical cylindrical component with a central shaft.
- 53**: A horizontal cylindrical component with a flange.
- 54**: A circular flange with a central hole.
- 55**: A central component with a star-like internal structure and a top flange.
- 56**: A component with a star-like internal structure, positioned below 55.
- 57**: A component with a star-like internal structure, positioned below 56.
- 58**: A component with a star-like internal structure, positioned below 57.
- 59**: A component with a star-like internal structure, positioned below 58.
- 60**: A component with a star-like internal structure, positioned below 59.
- 61**: A component with a star-like internal structure, positioned below 60.
- 62**: A component with a star-like internal structure, positioned below 61.
- 63**: A component with a star-like internal structure, positioned below 62.
- 64**: A component with a star-like internal structure, positioned below 63.
- 65**: A component with a star-like internal structure, positioned below 64.
- 66**: A component with a star-like internal structure, positioned below 65.

Arrows indicate the assembly direction: **X** for the left side, **Y** for the right side, and **Z** for the vertical axis.

FIG. 6

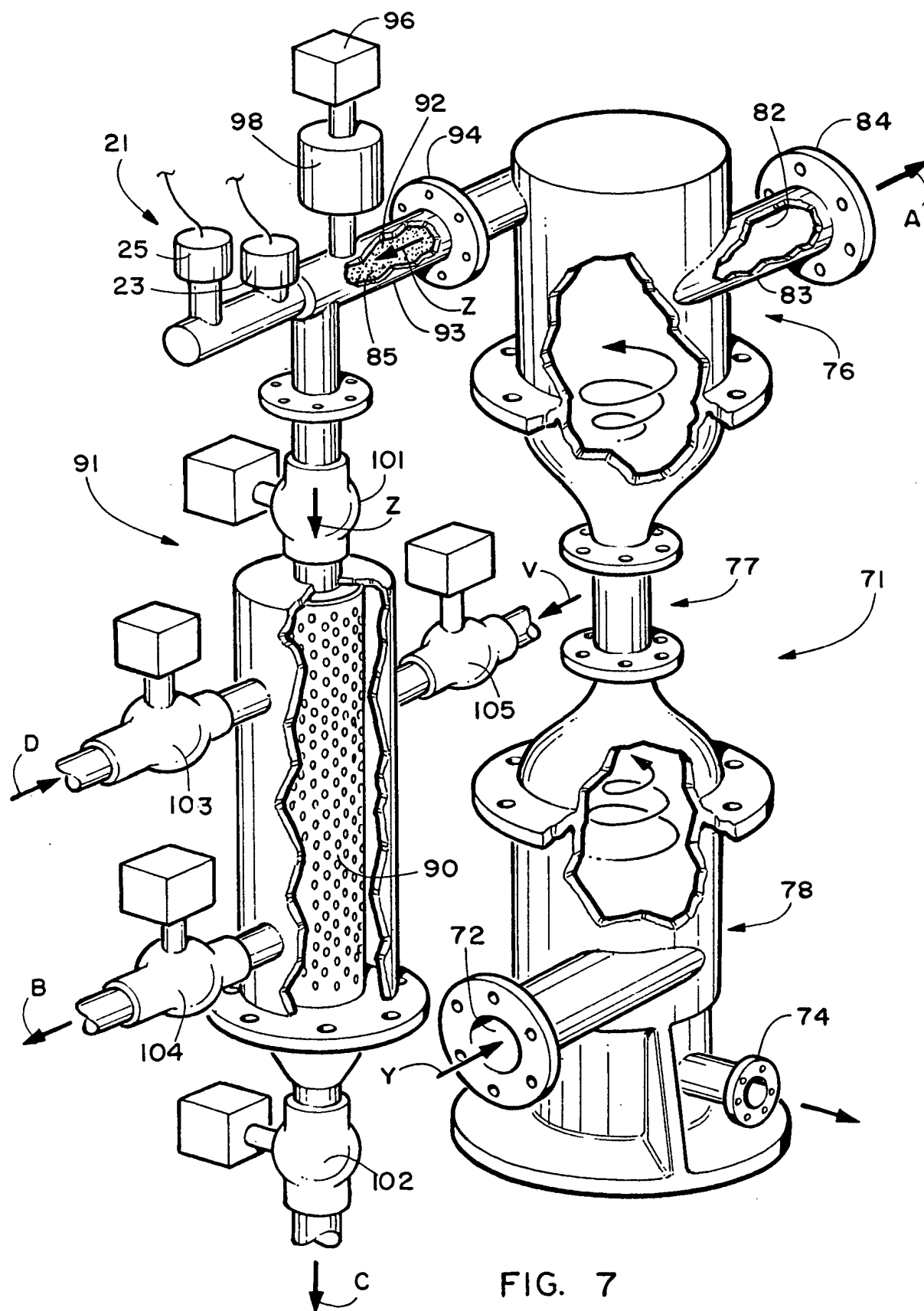


FIG. 7